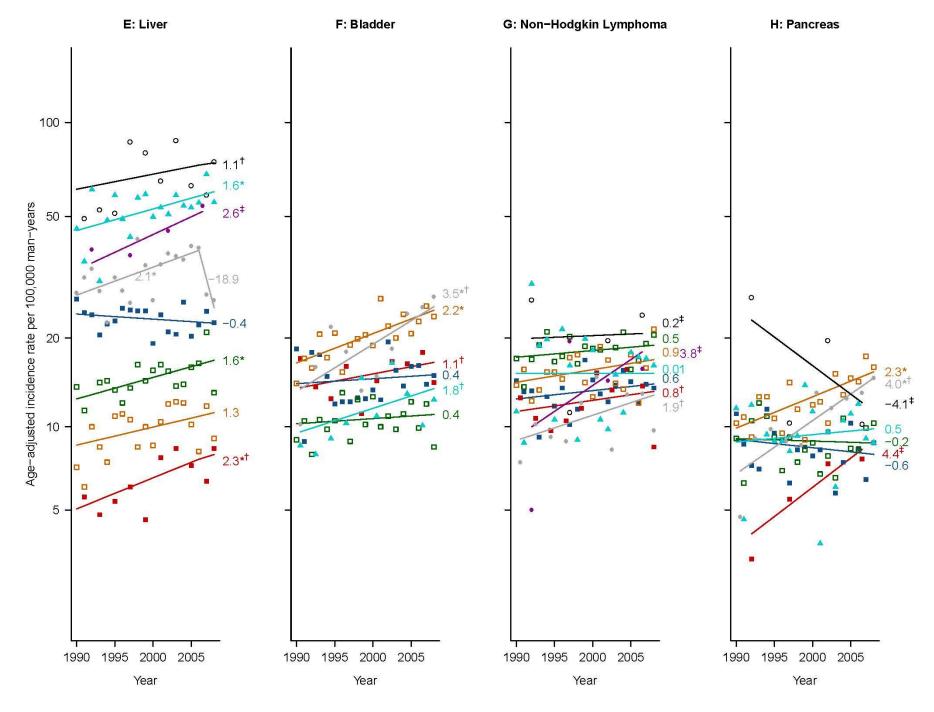
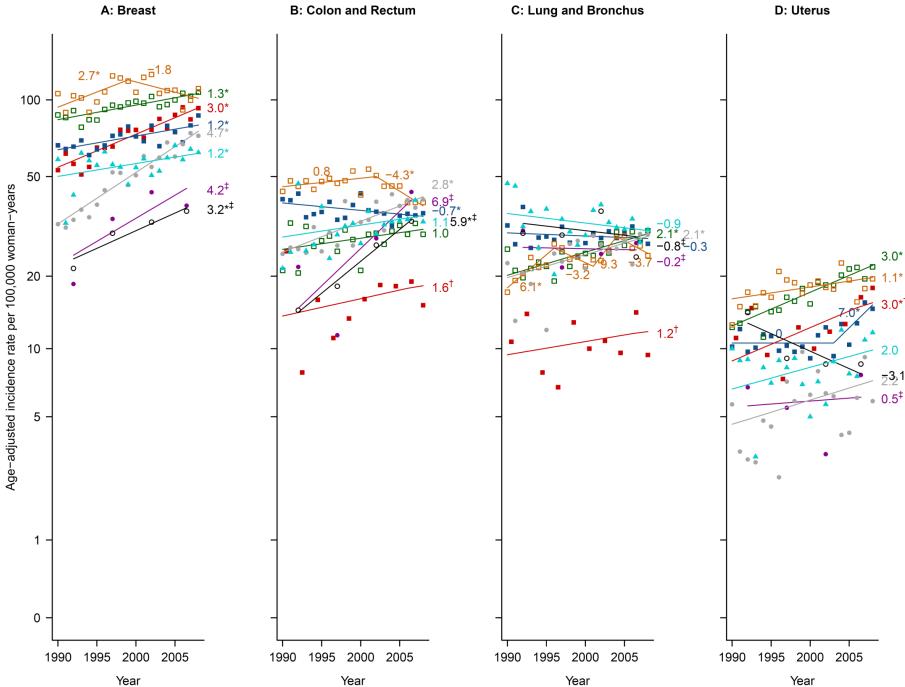
1990 1995 2000 2005

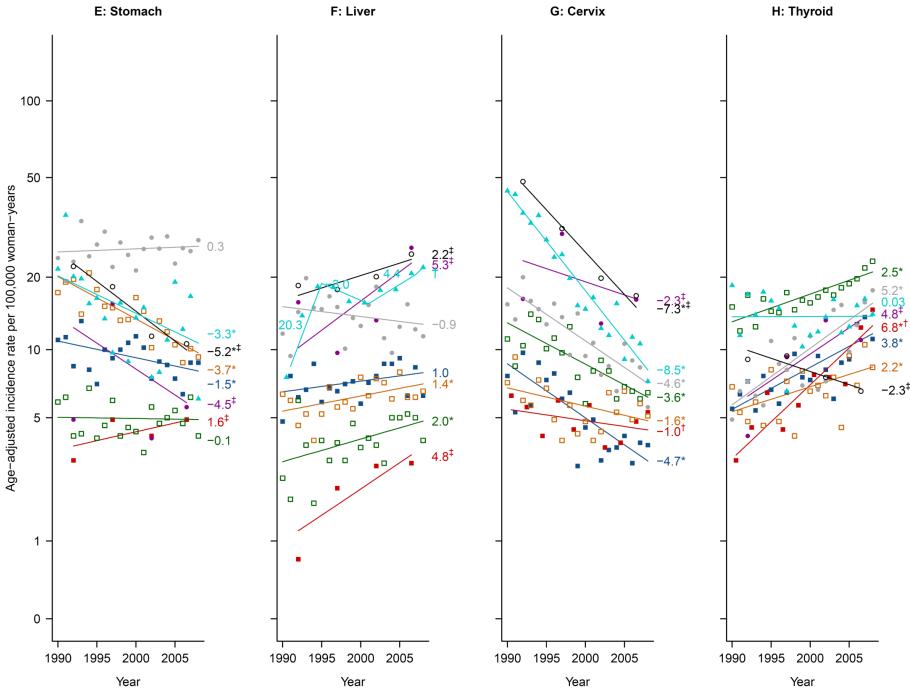
Year



Supplementary Materials

Supplementary Figure 1. Trends of incidence rates among each male Asian American racial/ethnic group by cancer site from 1990-2008. Racial/ethnic groups are represented by the following plot symbols: Asian Indian/Pakistani: Solid red squares, Chinese: solid blue squares, Filipino: open green squares, Japanese: open orange squares, Kampuchean: solid purple circles, Korean: solid grey circles, Laotian: open black circles, Vietnamese: solid cyan triangles. Data above is shown by cancer site: A) prostate, 95% CIs are: Asian Indian/Pakistani segment 1 0.3 to 4.1, segment 2 -29.5 to 12.2, segment 3 -11.1 to 38.8; Chinese -0.7 to 1.2; Filipino segment 1 4.5 to 35.4, segment 2 -25.8 to 13.6, segment 3 -1.7 to 0.7; Japanese segment 1 -16.9 to 58.5, segment 2 -24.8 to 0.3, segment 3 -6.7 to 24.8, segment 4 -4.9 to 1.3; Kampuchean -3.8 to 14.2; Korean 1.8 to 4.0; Laotian -6.8 to 11.1; Vietnamese -1.2 to 2.4; B) colon and rectum, 95% Cls are: Asian Indian/Pakistani -1.5 to 1.7; Chinese -2.6 to -1.2; Filipino -0.5 to 0.9; Japanese -1.3 to -0.4; Kampuchean -4.1 to 11.4; Korean 0.9 to 3.5; Laotian -0.4 to 17.1; Vietnamese -0.1 to 3.0; C) lung and bronchus, 95% Cls are: Asian Indian/Pakistani 0.4 to 5.3; Chinese segment 1 -7.8 to -0.6, segment 2 -0.8 to 1.3; Filipino -0.7 to 0.6; Japanese -0.7 to 0.9; Kampuchean -9.5 to 5.3; Korean -2.3 to 0.3; Laotian -3.9 to 0.6; Vietnamese -2.1 to 0.9; **D**) stomach, 95% CIs are: Asian Indian/Pakistani -5.4 to 4.3; Chinese -2.3 to -0.3; Filipino -3.7 to -0.8; Japanese -4.0 to -2.4; Kampuchean -27.0 to 36.5; Korean -1.9 to 0.8; Laotian -13.9 to 3.5; Vietnamese -4.4 to -1.1; E) liver, 95% Cls are: Asian Indian/Pakistani 0.2 to 4.4; Chinese -1.2 to 0.4; Filipino 0.4 to 2.7; Japanese -0.1 to 2.7; Kampuchean -0.9 to 6.3; Korean segment 1 0.4 to 3.7, segment 2 -44.7 to 19.1; Laotian -1.9 to 4.2; Vietnamese 0.3 to 2.8; F) bladder, 95% CIs are: Asian Indian/Pakistani -0.9 to 3.0; Chinese -1.1 to 1.8; Filipino -0.8 to 1.5; Japanese 1.1 to 3.2; Korean 0.9 to 6.2; Vietnamese -1.2 to 4.9; G)non-Hodgkin lymphoma, 95% CIs are: Asian Indian/Pakistani -2.0 to 3.7; Chinese -0.5 to 1.7; Filipino -0.4 to 1.4; Japanese -0.4 to 2.2; Kampuchean -15.3 to 27.3; Korean -1.0 to 4.8; Laotian -14.1 to 16.9; Vietnamese -2.6 to 2.7; and H) pancreas, 95% Cls are: Asian Indian/Pakistani -1.7 to 10.8; Chinese -2.0 to 0.8; Filipino -1.6 to 1.3; Japanese 1.1 to 3.5; Korean 2.0 to 5.9; Laotian -20.1 to 15.1; Vietnamese -2.4 to 3.5. An asterisk indicates the 95% CI for the APC does not include 0. † Joinpoint and observed rates are based on 2 year groups (1990-1991, 1992-1993, 1994-1995, 1996-1997,..., 2008). ‡ Joinpoint and observed rates are based on 5 year groups (1990-1994, 1995-1999, 2000-2004, 2005-2008). The sample sizes were too small to estimate trends for bladder cancer among Laotians and Kampucheans and pancreatic cancer among Kampucheans.





Supplementary Materials

Supplementary Figure 2. Trends of incidence rates among each female Asian American racial/ethnic group by cancer site from 1990-2008. Racial/ethnic groups are represented by the following plot symbols: Asian Indian/Pakistani: Solid red squares, Chinese: solid blue squares, Filipino: open green squares, Japanese: open orange squares, Kampuchean: solid purple circles, Korean: solid grey circles, Laotian: open black circles, Vietnamese: solid cyan triangles Data above is shown by cancer site: A) breast, Asian Indian/Pakistani 2.4 to 3.6; Chinese 0.6 to 1.9; Filipino 0.9 to 1.7; Japanese segment 1 0.2 to 5.4, segment 2 -4.1 to 0.6; Kampuchean -5.9 to 15.4; Korean 4.0 to 5.4; Laotian 0.0 to 6.4; Vietnamese 0.1 to 2.2; B) colon and rectum, Asian Indian/Pakistani -1.6 to 4.8; Chinese -1.3 to 0.0; Filipino 0.0 to 2.0; Japanese segment 1 -0.4 to 1.9, segment 2 -7.1 to -1.3; Kampuchean -7.8 to 23.9; Korean 1.7 to 3.9; Laotian 4.0 to 7.7; Vietnamese -0.4 to 2.5; C) lung and bronchus, Asian Indian/Pakistani -2.0 to 4.5; Chinese -1.1 to 0.5; Filipino 1.4 to 2.8; Japanese segment 1: 2.5 to 9.8, segment 2: -8.2 to 2.1, segment 3: -7.6 to 29.2, segment 4: -8.2 to 1.1; Kampuchean -6.1 to 6.2; Korean 0.6 to 3.6; Laotian -10.1 to 9.5; Vietnamese -2.3 to 0.6; **D**) uterus, Asian Indian/Pakistani 0.3 to 5.8; Chinese segment 1 -1.7 to 1.7, segment 2 1.4 to 12.9; Filipino 2.4 to 3.7; Japanese 0.1 to 2.0; Kampuchean -12.8 to 15.9; Korean -0.6 to 5.0; Laotian -8.4 to 2.6; Vietnamese -0.2 to 4.1; E) stomach, Asian Indian/Pakistani -4.2 to 7.8; Chinese -2.8 to -0.2; Filipino -1.5 to 1.3; Japanese -4.8 to -2.6; Kampuchean -28.8 to 28.1; Korean -0.8 to 1.4; Laotian -9.2 to -1.0; Vietnamese -6.2 to -0.3; F) liver, Asian Indian/Pakistani -3.3 to 13.6; Chinese -0.3 to 2.2; Filipino 0.2 to 3.9; Japanese 0.2 to 2.5; Kampuchean -9.2 to 22.2; Korean -2.6 to 0.9; Laotian -1.3 to 6.0; Vietnamese segment 1 -9.2 to 59.5, segment 2 -16.5 to 12.7, segment 3 -0.2 to 9.2; **G**) cervix, Asian Indian/Pakistani -3.2 to 1.2; Chinese -6.3 to -3.1; Filipino -5.0 to -2.2; Japanese -3.1 to -0.1; Kampuchean -18.3 to 16.8; Korean -6.0 to -3.2; Laotian -10.4 to -4.1; Vietnamese -9.5 to -7.4; and H) thyroid, Asian Indian/Pakistani 4.0 to 9.7; Chinese 2.3 to 5.4; Filipino 1.7 to 3.3; Japanese 0.5 to 4.0; Kampuchean -8.2 to 19.6; Korean; Laotian -5.2 to 0.7; Vietnamese -1.7 to 1.8. An asterisk indicates the 95% CI for the APC does not include 0. † Joinpoint and observed rates are based on 2 year groups (1990-1991, 1992-1993, 1994-1995, 1996-1997,..., 2008). ‡ Joinpoint and observed rates are based on 5 year groups (1990-1994, 1995-1999, 2000-2004, 2005-2008).